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Relevance scale ☐ ☐ ☐ ☐ ☐1 [Macintosh human interface guidelines](#)Apple Computer, Inc.  
January 1992 Book**Publisher:** Addison-Wesley Publishing CompanyFull text available: [pdf\(37.61 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

Macintosh Human Interface Guidelines describes the way to create products that optimize the interaction between people and Macintosh computers. It explains the whys and hows of the Macintosh interface in general terms and specific details.

Macintosh Human Interface Guidelines helps you link the philosophy behind the Macintosh interface to the actual implementation of interface elements. Examples from a wide range of Macintosh products show good human interface design, including individ ...

2 [Geographic Data Processing](#)

George Nagy, Sharad Wagle

June 1979 **ACM Computing Surveys (CSUR)**, Volume 11 Issue 2**Publisher:** ACM PressFull text available: [pdf\(4.20 MB\)](#)Additional Information: [full citation](#), [references](#), [citations](#), [index terms](#)3 [The theory of parsing, translation, and compiling](#)Alfred V. Aho, Jeffrey D. Ullman  
January 1972 Book**Publisher:** Prentice-Hall, Inc.Full text available: [pdf\(98.28 MB\)](#)Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#)**From volume 1 Preface (See Front Matter for full Preface)**

This book is intended for a one or two semester course in compiling theory at the senior or graduate level. It is a theoretically oriented treatment of a practical subject. Our motivation for making it so is threefold.

(1) In an area as rapidly changing as Computer Science, sound pedagogy demands that

courses emphasize ideas, rather than implementation details. It is our hope that the algorithms and concepts present ...

#### 4 Classics in software engineering

January 1979 Divisible Book

**Publisher:** Yourdon Press

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#### 5 Status report of the graphic standards planning committee



Computer Graphics staff

August 1979 **ACM SIGGRAPH Computer Graphics**, Volume 13 Issue 3

**Publisher:** ACM Press

Full text available:  [pdf\(15.01 MB\)](#) Additional Information: [full citation](#), [references](#), [citations](#)



#### 6 Color gamut mapping and the printing of digital color images



Maureen C. Stone, William B. Cowan, John C. Beatty

October 1988 **ACM Transactions on Graphics (TOG)**, Volume 7 Issue 4

**Publisher:** ACM Press

Full text available:  [pdf\(6.06 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [citations](#), [index terms](#), [review](#)

Principles and techniques useful for calibrated color reproduction are defined. These results are derived from a project to take digital images designed on a variety of different color monitors and accurately reproduce them in a journal using digital offset printing. Most of the images printed were reproduced without access to the image as viewed in its original form; the color specification was derived entirely from calorimetric specification. The techniques described here are not specific ...



#### 7 Status report of the graphic standards planning committee of ACM/SIGGRAPH:



State-of-the-art of graphic software packages

Computer Graphics staff

September 1977 **ACM SIGGRAPH Computer Graphics**, Volume 11 Issue 3

**Publisher:** ACM Press

Full text available:  [pdf\(9.03 MB\)](#) Additional Information: [full citation](#), [references](#)




#### 8 The multics system: an examination of its structure

Elliott I. Organick

January 1972 Book

**Publisher:** MIT Press

Full text available:  [pdf\(23.94 MB\)](#) Additional Information: [full citation](#), [abstract](#), [references](#), [cited by](#), [index terms](#)

This volume provides an overview of the Multics system developed at M.I.T.--a time-shared, general purpose utility like system with third-generation software. The advantage that this new system has over its predecessors lies in its expanded capacity to manipulate and file information on several levels and to police and control access to data in its various files. On the invitation of M.I.T.'s Project MAC, Elliott Organick developed over a period of years an explanation of the workings, concep ...




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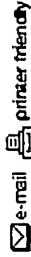
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IET JNL IET Journal or Magazine

IEEE CNF IEEE Conference Proceeding

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Donofrio, R.L.; Broadcast and Television Receivers, IEEE Transactions on Volume BTR-19, Issue 3, Aug. 1973 Page(s):143 - 148  
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S4	608651	toshiba.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 09:00
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S11	2	("20040136574").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/24 10:19
S12	7849	(face near3 (orient\$5 direction angle)) with (detect\$3 determin\$5 estimat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 10:23



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S13	1314	(face near3 orient\$5) with (detect\$3 determin\$5 estimat\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 10:24
S15	206	((person\$3 fac\$3) near3 (recognition detect\$3 identif\$7 locat\$3)) same ((face near3 orient\$5) with determin\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 10:25
S8	3401	((person\$3 fac\$3) near3 (recognition detect\$3 identif\$7 locat\$3)) same ((characteristic feature) with (similar\$3 match\$3 compar\$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 10:25
S16	152	((person\$3 fac\$3) near3 (recognition detect\$3 identif\$7 locat\$3)) same ((face near3 orient\$5) near5 determin\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 10:26
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S20	10	(determin\$5 decid\$3 detect\$3 judg\$5) with ((3d 3-d 3-dim\$8) near3 (person\$3 people face)) with (picture photo\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 14:17
S21	117	(determin\$5 decid\$3 detect\$3 judg\$5) with ((3d 3-d 3-dim\$8 three\$1dim\$8) near3 (person\$3 people face)) with (picture photo\$5 2d 2-d 2-dim\$8 two\$1dim\$8)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 14:19
S18	43	(determin\$5 decid\$3 detect\$3 judg\$5) with ((live real actual) near3 (person\$3 people face)) with (picture photo\$5)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 14:24

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S27	230	(determine decision detect judgment) with (whether if) with ((live real actual) near (person people face))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 14:38
S28	45	S27 same (recognition identification)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 14:39
S26	148	S24 same (recognition identification)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 14:39
S29	37	(determine decision detect judgment) with (whether if) with ((live real actual) near (person people face)) with image	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 15:01
S22	12050	(determine decision detect judgment) with ((live real actual) near (person people face image finger))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 15:31
S31	78	S8 and S30	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 15:32
S30	641	(determine decision detect judgment) with ((real actual) near face)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 15:32
S10	494	S8 and ((multiple plural several (more greater) near (one two))) adj (camera video sensor imaging imager))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 15:50

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S33	11	S8 same ((multiple plural\$3 several ((more greater) near3 (one two))) with ((locat\$3 recognition identification) adj3 (processor unit module)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 16:55
S35	2063	((multiple plural\$3) with ((recognition identification) adj1 (processor unit module)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 16:57
S34	9	S8 same ((multiple plural\$3) with ((recognition identification) adj3 (processor unit module)))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 16:57
S36	51	((multiple plural\$3) with (fac\$3 near6 ((location recognition identification) adj1 (processor unit module))))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 17:00
S32	25	S8 same ((multiple plural\$3 several ((more greater) near3 (one two))) adj3 (camera video sensor imaging imager))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 17:46
S37	331	((("same" identical similar) near5 (face person\$3)) same ((multiple plural\$3 several ((more greater) near3 (one two))) adj3 (camera video sensor imaging imager))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 17:50
S38	18	((("same" identical) adj1 (face person)) with ((multiple plural\$3 several ((more greater) near3 (one two))) adj3 (camera video sensor imaging imager))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/24 17:51
S39	2	("7155036").PN.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2007/05/29 10:12
S24	973	(determin\$5 decid\$3 detect\$3 judg\$5) with (whether if) with ((live real actual) near3 (person\$3 people face image finger\$6))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 10:13
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S5	753	((((person\$3 fac\$3) near3 (recognition detect\$3 identif\$7 locat\$3)) and feature and (similar\$3 match\$3 compar\$4)).clm.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/05/29 10:17
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